

IN THE CLAIMS

Please amend claims 1, 5, and 9 as follows:

1. (CURRENTLY AMENDED) A computer implemented method for associating multiple output devices with a drawing in a computer-aided design (CAD) application implemented graphics program comprising:

selecting a first layout of said drawing in the CAD application, wherein said first layout comprises a first view of said drawing;

selecting a first output device;

selecting a first output device configuration;

associating, within said drawing, said first layout with said first output device and said first output device configuration;

selecting a second layout of said drawing in the CAD application, wherein said second layout comprises a second view of said drawing;

selecting a second output device;

selecting a second output device configuration;

associating, within said drawing, said second layout with said second output device and said second output device configuration.

2. (ORIGINAL) The method of claim 1 wherein said first and second output device selection steps and said first and second output device configuration steps are performed in a page setup dialog.

3. (ORIGINAL) The method of claim 1 wherein said first and second output device selection steps and said first and second output device configuration steps are performed by scripting.

4. (ORIGINAL) The method of claim 1 wherein said association steps comprise:

saving a name for said first output device with said drawing;

saving a name for said second output device with said drawing;

saving said first output device configuration with said drawing;

saving said second output device configuration with said drawing;
saving first additional configuration information with said first output device; and
saving second additional configuration information with said second output device.

5. (CURRENTLY AMENDED) An apparatus for associating multiple output devices with a drawing in a computer-implemented graphics program comprising:

- (a) a computer having a memory;
- (b) a computer ~~graphics program-aided design (CAD) application~~ executing on the computer, wherein the CAD application is configured to:
 - (i) select a first layout of said drawing, wherein said first layout comprises a first view of said drawing;
 - (ii) select a first output device;
 - (iii) select a first output device configuration;
 - (iv) associate, within said drawing, said first layout with said first output device and said first output device configuration;
 - (v) select a second layout of said drawing, wherein said second layout comprises a second view of said drawing;
 - (vi) select a second output device;
 - (vii) select a second output device configuration;
 - (viii) associate, within said drawing, said second layout with said second output device and said second output device configuration.

6. (PREVIOUSLY PRESENTED) The apparatus of claim 5 wherein said computer graphics program is further configured to display a page setup dialog that enables the selection of the first and second output devices and the first and second output device configurations.

7. (PREVIOUSLY PRESENTED) The apparatus of claim 5 wherein the computer graphics program is configured to select the first and second output devices and the first and second output device configurations by scripting.

8. (PREVIOUSLY PRESENTED) The apparatus of claim 5 wherein said computer graphics program is configured to associate by:

- saving a name for said first output device with said drawing;
- saving a name for said second output device with said drawing;
- saving said first output device configuration with said drawing;
- saving said second output device configuration with said drawing;
- saving first additional configuration information with said first output device; and
- saving second additional configuration information with said second output device.

9. (CURRENTLY AMENDED) An article of manufacture comprising a program storage device embodying instructions that, when executed by a computer, cause the computer to perform a method for associating multiple output devices with a drawing in a computer-implemented ~~graphics program~~ aided design (CAD) application in a computer, comprising:

selecting a first layout of said drawing, wherein said first layout comprises a first view of said drawing;

selecting a first output device;

selecting a first output device configuration;

associating, within said drawing, said first layout with said first output device and said first output device configuration;

selecting a second layout of said drawing, wherein said second layout comprises a second view of said drawing;

selecting a second output device;

selecting a second output device configuration;

associating, within said drawing, said second layout with said second output device and said second output device configuration.

10. (PREVIOUSLY PRESENTED) The article of manufacture of claim 9 wherein said selecting of said first and second output devices and said first and second output device configurations are performed in a page setup dialog.

11. (PREVIOUSLY PRESENTED) The article of manufacture of claim 9 wherein said selecting of said first and second output devices and said first and second output device configurations are performed by scripting.

12. (PREVIOUSLY PRESENTED) The article of manufacture of claim 9 wherein said associating comprises:

- saving a name for said first output device with said drawing;
- saving a name for said second output device with said drawing;
- saving said first output device configuration with said drawing;
- saving said second output device configuration with said drawing;
- saving first additional configuration information with said first output device; and
- saving second additional configuration information with said second output device.